IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)		
Susan Marie METCALFE) Conf. No.: 7016		
U.S. Application No.	10/587,995) Art Unit: Not yet assigned)		
U.S. Filing Date:	July 31, 2006) Examiner: Not yet assigned		
Int'l App. No.	PCT/EP2005/000934)		
Int'l Filing Date	January 31, 2005)		
For: METHOD OF INDUCING OR) MODULATING IMMUNE RESPONSE)				
RESPONSE TO NOTIFICATION OF MISSING REQUIREMENTS UNDER 35 U.S.C. § 371 IN THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US)				
Commissioner for Pa P.O. Box 1450 Alexandria, VA 223				
Transmitted herewith	are papers in the above-identif	ied application.		
Declaration aAmendment	Copy – Notice of Missing Red nd Power of Attorney in Response to Notice under 37 ntification Listing			

5) Statement accompanying Sequence Identification Listing.

6) Authorization to charge the Surcharge of \$65 to Deposit Account No. 19-5029.

No additional fees are believed due, however, the Commissioner is hereby authorized to charge any fees required under 37 CFR §1.16, or credit any overpayment, to Account No. 19-5029. A duplicate copy of this sheet is enclosed.

I hereby certify that this correspondence is being electronically filed with the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

July-24, 2007.

William L. Warren – Reg. No. 36,714

SUTHERLAND ASBILL & BRENNAN LLP

999 Peachtree Street, NE Atlanta, Georgia 30309-3996 Telephone: 404/853-8000

Facsimile: 404/853-8806

William L. Warren – Reg. No. 36,714

Attorney for Applicant

Attorney Docket No. 25991-0002

I hereby certify that this correspondence is being electronically filed with the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on July 27, 2007.

William L. Warren – Reg. No. 36,714



United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office

vess: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Vizginia 22313-1450 www.uspto.gov

U.S. APPLICATION NUMBER NO.

FIRST NAMED APPLICANT

ATTY, DOCKET NO.

10/587,995

Susan Marie Metcalfe

25991-0002

INTERNATIONAL APPLICATION NO.

PCT/EP05/00934

I.A. FILING DATE

PRIORITY DATE

29052

SUTHERLAND ASBILL & BRENNAN LLP 999 PEACHTREE STREET, N.E. ATLANTA, GA 30309

MAY 0 8 7007

01/31/2005

01/29/2004

SUTHERLAND ASBILL BRENMAN LIP

CONFIRMATION NO. 7016 371 FORMALITIES LETTER

OC000000023594718

Date Mailed: 04/30/2007

NOTIFICATION OF MISSING REQUIREMENTS UNDER 35 U.S.C. 371 IN THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US)

The following items have been submitted by the applicant or the IB to the United States Patent and Trademark Office as a Designated / Elected Office (37 CFR 1.495).

- Indication of Small Entity Status
- Copy of the International Application filed on 07/31/2006
- Copy of the International Search Report filed on 07/31/2006
- Preliminary Amendments filed on 07/31/2006
- Information Disclosure Statements filed on 07/31/2006
- Biochemical Sequence Diskette filed on 07/31/2006
- Biochemical Sequence Listing filed on 07/31/2006
- U.S. Basic National Fees filed on 07/31/2006
- Priority Documents filed on 07/31/2006
- Specification filed on 07/31/2006
- Claims filed on 07/31/2006
- Abstracts filed on 07/31/2006
- Drawings filed on 07/31/2006

The following items MUST be furnished within the period set forth below in order to complete the requirements for acceptance under 35 U.S.C. 371:

- Oath or declaration of the inventors, in compliance with 37 CFR 1.497(a) and (b), identifying the application by the International application number and international filing date.
- The paper or compact disc copy of the "Sequence Listing" is not the same as the computer readable form of the "Sequence Listing" as required by 37 CFR 1.821(e). Applicant must provide a substitute paper or compact disc copy of the "Sequence Listing", as well as an amendment specifically directing its entry into the application OR a substitute computer readable form (CRF) copy of the "Sequence Listing". These two items must be the same. Applicant must also provide a statement that the content of the

sequence listing information recorded in computer readable form is identical to the written (on paper or compact disc) sequence listing and, where applicable, includes no new matter, as required by 37 CFR 1.821(e), 1.821(f), 1.821(g), 1.825(b), or 1.825(d). If the effective filing date is on or after September 8, 2000, see the final rulemaking notice published in the Federal Register at 65 FR 54604 (September 8, 2000) and 1238 OG 145 (September 19, 2000).

ALL OF THE ITEMS SET FORTH ABOVE MUST BE SUBMITTED WITHIN TWO (2) MONTHS FROM THE DATE OF THIS NOTICE OR BY 32 MONTHS FROM THE PRIORITY DATE FOR THE APPLICATION, WHICHEVER IS LATER. FAILURE TO PROPERLY RESPOND WILL RESULT IN ABANDONMENT.

The time period set above may be extended by filing a petition and fee for extension of time under the provisions of 37 CFR 1.136(a).

Applicant is cautioned that correction of the above items may cause the specification and drawings page count to exceed 100 pages. If the specification and drawings exceed 100 pages, applicant will need to submit the required application size fee.

For questions regarding compliance to 37 CFR 1.821-1.825 requirements, please contact:

- For Rules Interpretation, call (571) 272-0951
- For Patentin Software Program Help, call Patent EBC at 1-866-217-9197 or directly at 703-305-3028 / 703-308-6845 between the hours of 6 a.m. and 12 midnight, Monday through Friday, EST.
- Send e-mail correspondence for Patentin Software Program Help @ ebc@uspto.gov

Applicant is reminded that any communications to the United States Patent and Trademark Office must be mailed to the address given in the heading and include the U.S. application no. shown above (37 CFR 1.5)

Registered users of EFS-Web may alternatively submit their reply to this notice via EFS-Web. https://sportal.uspto.gov/authenticate/AuthenticateUserLocalEPF.html

For more information about EFS-Web please call the USPTO Electronic Business Center at **1-866-217-9197** or visit our website at http://www.uspto.gov/ebc.

If you are not using EFS-Web to submit your reply, you must include a copy of this notice.

PAULETTE R KIDWELL

Telephone: (703) 308-9140 EXT 216

PART 1 - ATTORNEY/APPLICANT COPY

		ATTI DOMETNO
U.S. APPLICATION NUMBER NO.	INTERNATIONAL APPLICATION NO.	ATTY, DOCKET NO.
10/587,995	PCT/EP05/00934	25991-0002

FORM PCT/DO/EO/905 (371 Formalities Notice)

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:	10/587,995
Source:	TFWP.
Date Processed by STIC:	08/8/2006
•	

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE <u>CHECKER</u> <u>VERSION 4.4.0 PROGRAM</u>, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom. Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

- 1. EFS-Bio (http://www.uspto.gov/ebc/efs/downloads/documents.htm , EFS Submission User Manual ePAVE)
- 2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
- Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05):
 U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street,
 Alexandria, VA 22314

Revised 01/10/06



60 120

180

240 300

360

420

480

540

600 660

720

780

840

900

960

1020

1080 1140

1200

1260

1320

1380

1440

1500 1560

1620

1680

IFWP

DATE: 08/08/2006 RAW SEQUENCE LISTING PATENT APPLICATION: US/10/587,995 TIME: 09:17:15

Input Set : A:\PTO.RJ.txt

Output Set: N:\CRF4\08082006\J587995.raw

```
3 <110> APPLICANT: Susan Marie Metcalfe
4 <120> TITLE OF INVENTION: Method of Inducing or Modulating Immune Response
5 <140> CURRENT APPLICATION NUMBER: US/10/587,995
```

5 <141> CURRENT FILING DATE: 2006-07-31

0 <130> FILE REFERENCE: 5 <160> NUMBER OF SEQ ID: 4

ERRORED SEQUENCES

Does Not Comply Corrected Diskette Needed cpg-1,2,3)

W--> 6 <210> SEQ ID NO: 1 7 <211> LENGTH: 2728 E--> 8 <212> TYPE: mRNA 9 <213> ORGANISM: Homo Sapiens

W--> 10 <400> SEQUENCE: 1 11 ggtggc gg (btgcgccgg atccgggaga ggggcgggcg ccattgtgct tcgctgccga 12 ctgcatttcc tcagtcacgg gcctagaact ccaaggagaa aggcggcgaa aaatetttaa 13 gaatggagtc taaaccttca aggattccaa gaagaatttc tgttcaacct tccagctcct 14 taagtgctag gatgatgtct ggaagcagag gaagtagttt aaatgatacc tatcactcaa 15 gagactette atttagattg gattetgaat atcagtetae atcagcatea geatetgegt 16 caccatttca atctgcatgg tatagtgaat ctgagataac tcagggagca cgctcaagat 17 cgcagaacca gcaacgggat catgattcaa aaagacctaa actttcctgt acaaactgta 18 ctacctcagc tgggagaaat gttggaaatg gtttaaacac attatcagat tcatcttgga 19 ggcatagtca agttcctaga tcttcatcaa tggtacttgg atcatttgga acagacttaa 20 tgagagagag gagagatttg gagagaagaa cagattcctc tattagtaat cttatggatt 21 atagtcaccg aagtggtgat ttcacaactt catcatatgt tcaagacaga gttccttcat 22 attcacaagg agcaagacca aaagaaaact caatgagcac tttacagttg aatacatcat 23 ccacaaacca ccaattgcct tctgaacatc agaccatact aagttctagg gattccagaa 24 attetttaag ateaaatttt tetteaagag aateagaate tteeegaage aatacgeage 25 ctggattttc ttacagttca agtagagatg aagccccaat cataagcaat tcagaaaggg 26 ttgtttcatc tcaaagacca tttcaagaat cttctgacaa tgaaggtagg cggacaacga 27 ggagattgct gtcacgcata gcttctagca tgtcatctac tttttttca cgaagatcta 28 gtcaggattc cttgaataca agatcattga attctgaaaa ttcttacgtt tctccaagaa 29 tottqacago ttoacagtoc ogtagtaatg taccatcago ttotgaagtt coogataata 30 qqqcqtctga agcttctcag qgatttcgat ttcttaggcg aagatggggt ttgtcatctc 31 ttagccacaa tcatagctct gagtcagatt cagaaaattt taaccaagaa tctgaaggta 32 qaaatacagg accatggtta tcttcctcac ttagaaatag atgcacacct ttgttctcta 33 gaaggaggcg agagggaaga gatgaatett caaggatace tacetetgat acateateta 34 gatotoatat tittagaaga gaatoaaatg aagtggttoa oottgaagoa cagaatgato 35 ctcttggagc tgctgccaac agaccacaag catctgcagc atcaagcagt gccacaacag 36 gtggctctac atcagattcg gctcaaggtg gaagaaatac aggaatatca gggattcttc 37 ctggttcctt attccggttt gcagtccccc cagcacttgg gagtaatttg accgacaatg

38 tcatqatcac agtagatatt attocttcag gttggaattc agctgatggt aaaagtgata

allowed in RNA Sequence

RAW SEQUENCE LISTING DATE: 08/08/2006
PATENT APPLICATION: US/10/587,995 TIME: 09:17:15

Input Set : A:\PTO.RJ.txt

Output Set: N:\CRF4\08082006\J587995.raw

```
1740
    39 aaactaaaag tgcgccttca agagatccag aaagattgca gaaaataaaa gagagcctcc
    40 ttttagagga ctcagaagaa gaagaaggtg acttatgtag aatttgtcaa atggcagctg
                                                                               1800
                                                                               1860
    41 catcatcatc taatttgctg atagagccat gcaagtgcac aggaagtttg cagtatgtcc
                                                                               1920
    42 accaagactg tatgaaaaag tggttacagg ccaaaattaa ctctggttct tcattagaag
    43 ctgtaaccac ctgtgaacta tgtaaagaga agttggagct taacctggag gattttgata
                                                                               1980
                                                                               2040
    44 ttcatgaact acatagaget catgeaaatg aacaagetga gtatgagttt atcagetetg
    45 gtetetacet agtggtgtta ttgcaettgt gegaacaaag ettttetgat atgatgggaa
                                                                               2100
    46 atacaaatga accaagcaca cgtgtccgat ttattaacct tgcaagaact cttcaggcac
                                                                               2160
    47 atatggaaga totogaaact toagaggatg attoogaaga agaoggagac cataacagga
                                                                               2220
    48 catttgatat tgcctaactt catataagac agatggatga tctgtgaaca taagtgttta
                                                                               2280
                                                                               2340
    49 ttaaaaatqq caattaaata taaattactt ttgtggggga atgcctaata aatacattga
    50 ctatatataa aatgaatata tacatacaca tgtatgcctg tatatatata ttcattctcc
                                                                               2400
    51 agtgttgctg aattaaaatt ctgctggact ttttaacata gcaaatccga tgtttataaa
                                                                               2460
                                                                               2520
    52 ctggtaatca aaaaggtttt ttcttttagg tgagtgggaa agtattaccc ttgttttaaa
                                                                               2580
    53 tatctaagca atgcctatca accetttttt gtgttatgat tactgtagtc atatttatga
    54 aaaaaggttt gtgttttact cttgctagtg agaaaagtgg gacaaaatat acttttgaaa
                                                                               2640
    55 taaaatgcta tatggcacct aattatttt tettttaaaa tgeettaagt tgeagtetea
                                                                               2700
    56 ttttgataat catttgcttc cagtgttt
                                                                               2728
    58 <210> SEQ ID NO: 2
    59 <211> LENGTH: 2720
  -> 60 <212> TYPE: mRNA
     61 <213 > ORGANISM: Mus musculus
W--> 62 <400> SEQUENCE: 2
     63 cgcatccgga ggggcggccg ccattgtgct tcgtcgccga cttctctgcc ggtagcccga 60
     64 gagccgagcc gagcccagcg aggaaggcgg cggcggtgtg gctgcggcga gcgcgacact 120
     65 ccctgcagcg gagtgctcgg tggaagaggg aaaccttaag aatggagtct aaaccttcca 180
                                                                                   Some eared
     66 ggattecaag aagaatttet gtteaaceet etggetettt aageaetagg atggtgtetg 240
     67 gaaacagagg aaccagttta aatgattcat atcattctag agactcctcc tttagactgg 300
     68 attetgaata teagtetgea teageateag egtgtgeate accatgteag cetgeetggt 360
    ·69 acagtgagtc tgagatacct cagggagcgc gggcacgagc acagacccag cagcgggatc 420
     70 atgactcaaa gagacccaag ctttcctgta caaactgtgc atctacctca gctgggagga 480
     71 acggtgggag tgggttaaat acagtgtcag attcttcttg gaggcatagt caagttccca 540
     72 gatcttcatc aatggtactt ggttcatttg gaacagactt gatgagagaa aggagagatt 600
     73 tggacaggag aagagagtee tecateagea atettatgga ttataateac egaagtggtg 660
     74 atttcacaac ttcatcatat gttcaagaaa gagttccttc ttcatattca cagggagcaa 720
     75 gaccaaaaga gaatgcagtg agcactttac agttgaattc atcatccacc aatcaccaat 780
     76 tgccttctga ccatcagaca gtaccaagtt ctagggactc cagtagaagt tctttcagat 840
     77 cacatttttc tccaagacaa tcagaatctt ttcgcaacag ttcacatcct gcattttcat 900
     78 atttttcaag tagaaatgaa actccaacta taagcaattc agaaaggggt tcatctcaga 960
     79 gaccatatog agaatottot gacaatgaag gtaggogtac aactaggaga ttgctgtcac 1020
     80 ggatagette tageatgtea tetaettttt teteaegaag atetagteaa gatteettga 1080
     81 atacaagate titigagitet gaaaattata titieteegag aaceetgaet teacagiete 1140
     82 ggaataatgg aacctcctcg tcctctgacg tcagtgaggg cagggcagct gaagcatctc 1200
     83 agggatttag atttcttagg cgaagatggg ggttgtcgtc gctcagccaa aatcatagct 1260
     84 ctgaaccaga ggcagaaaat tttaaccaag aatcagaagg tagaaattca ggaccatggt 1320
     85 tgtcttcttc acttagaaat agatgcacac ctttgttctc gagaaggagg cgagagggaa 1380
     86 gggatgagtc ttcaagaatg tctacgtcag atgtaccacc tagatctcat attttcagaa 1440
     87 gagattcaaa tgaagtagtt catcttgaag cacagggtga ctcccttggg gctgctgcca 1500
     88 accgaccaca agcatctgga gcgtcaagca gtgctgctgc aggtggctcc accccagagt 1560
```

RAW SEQUENCE LISTING DATE: 08/08/2006
PATENT APPLICATION: US/10/587,995 TIME: 09:17:16

Input Set : A:\PTO.RJ.txt

Output Set: N:\CRF4\08082006\J587995.raw

```
89 tgcctcaggg tggaagaaat ccaggactaa cagggattct tcctggctcc ttgttccggt 1620
    90 ttgcagtccc accagcactc ggcagtaatc tggctgacaa tgtcatgatt actgtagata 1680
    91 ttatcccttc tggttggaat tcaactgatg ggaaaaatga taaagctaaa agtgcacctt 1740
    92 caagagaccc agaaaaactt cagaaaatca aagaaagcct ccttttagag gactctgatg 1800
    93 atgaaqaaga aggggactta tgtagaattt gtcagatggc agcagcgtca tcatctaatt 1860
    94 tattgataga gccgtgcaaa tgcacaggga gcctgcagta cgtccatcaa gagtgtatga 1920
    95 aaaagtggtt acaagccaaa attaattctg gctcttcatt agaggctgtg actacctgtg 1980
    96 aactetgtaa agagaagttg caacttaace tggaggattt tgatatteat gaactacata 2040
    97 gagetcatge aaatgaacaa getgagtatg agtttateag etetggtete tacetagttg 2100
    98 tottactgca ottgtgtgaa caaagotttt otgatatgat gggaaataca attgaaccaa 2160
    99 gcactcgtgt ccgatttatt aaccttgcaa gaactcttca ggcacatatg gaagatctcg 2220
    100 aaacttcaga ggatgaattc tgaagaagat ggagaccata agagaatgct tgatattgcc 2280
    101 taacttcatt taagaaaaaa aaaaaaaagg atgatctgtg aacatgttta ttaaaactgg 2340
    102 caattaagta tggataattt catggggtaa tgcctagtag attaattgac tatacataaa 2400
    103 atgaatatat atatatacat gtataaatgt aaatatatat tcattctcaa gtattgctga 2460
    104 actgaaattc ttgagctgga ccctttaaca ctggccagcg aatctcatgt ttataatatg 2520
    105 taatccaage attttteett ttggtgagtg ggaaageatt accettgttt gaaatateta 2580
    106 aacagtgctc atcaactttc ttctttgttg caattactgt agtcatattt atgggaaaaa 2640
    107 aatgtttgtg tattagtoto ttgctagtga aaaaaagtca gataaaatgt cottttgaaa 2700
                                  -> Type can be eithe RNA of DNA of
PRT.
    108 taaaatgcca atggcaccta
    110 <210> SEQ ID NO: 3
    111 <211> LENGTH: 704
  -> 112 <212> TYPE: Polypeptide
    113 <213> ORGANISM: Homo Sapiens
W--> 114 <400> SEQUENCE: 3
    116 1 meskpsripr risvqpsssl sarmmsgsrg sslndtyhsr dssfrldsey qstsasasas
    117 61 pfqsawyses eitqgarsrs qnqqrdhdsk rpklsctnct tsagrnvgng lntlsdsswr
    118 121 hsqvprsssm vlgsfgtdlm rerrdlerrt dssisnlmdy shrsgdftts syvqdrvpsy
    119 181 sqgarpkens mstlqlntss tnhqlpsehq tilssrdsrn slrsnfssre sessrsntqp
    120 241 gfsysssrde apiisnserv vssqrpfqes sdnegrrttr rllsriassm sstffsrrss
    121 301 qdslntrsln sensyvspri ltasqsrsnv psasevpdnr aseasqgfrf lrrrwglssl
    122 361 shnhssesds enfnqesegr ntgpwlsssl rnrctplfsr rrregrdess riptsdtssr
    123 421 shifrresne vvhleaqndp lgaaanrpqa saasssattg gstsdsaqgg rntgisgilp
    124 481 gslfrfavpp algsnltdnv mitvdiipsg wnsadgksdk tksapsrdpe rlqkikesll
    125 541 ledseeeegd lcricqmaaa sssnlliepc kctgslqyvh qdcmkkwlqa kinsgsslea
    126 601 vttcelckek lelnledfdi helhrahane qaeyefissg lylvvllhlc eqsfsdmmgn
    127 661 tnepstrvrf inlartlqah medletsedd seedgdhnrt fdia
    129 <210> SEQ ID NO: 4
                                  -7 Same Errer
    130 <211> LENGTH: 693___
E--> 131 <212> TYPE: Folypeptide)
    132 <213> ORGANISM: Mus musculus
W--> 133 <400> SEQUENCE: 4
    134 1 meskpsripr risvqpsgsl strmvsgnrg tslndsyhsr dssfrldsey qsasasacas
    135 61 pcqpawyses eipqgarara qtqqrdhdsk rpklsctnca stsagrnggs glntvsdssw
    136 121 rhsqvprsss mvlgsfgtdl mrerrdldrr ressisnlmd ynhrsgdftt ssyvqervps
    137 181 sysqgarpke navstlqlns sstnhqlpsd hqtvpssrds srssfrshfs prqsesfrns
    138 241 shpafsyfss rnetptisns ergssqrpyr essdnegrrt trrllsrias smsstffsrr
```

139 301 ssqdslntrs lssenyispr tltsqsrnng tssssdvseg raaeasqgfr flrrrwglss 140 361 lsqnhssepe aenfnqeseg rnsgpwlsss lrnrctplfs rrrregrdes srmstsdvpp RAW SEQUENCE LISTING DATE: 08/08/2006
PATENT APPLICATION: US/10/587,995 TIME: 09:17:16

Input Set : A:\PTO.RJ.txt

Output Set: N:\CRF4\08082006\J587995.raw

141 421 rshifrrdsn evvhleaqgd slgaaanrpq asgasssaaa ggstpelpqg grnpgltgil 142 481 pgslfrfavp palgsnladn vmitvdiips gwnstdgknd kaksapsrdp eklqkikesl 143 541 lledsddeee gdlcricqma aasssnllie pckctgslqy vhqecmkkwl qakinsgssl 144 601 eavttcelck eklqlnledf dihelhraha neqaeyefis sglylvvllh lceqsfsdmm 145 661 gntiepstrv rfinlartlq ahmedletse def VERIFICATION SUMMARY DATE: 08/08/2006
PATENT APPLICATION: US/10/587,995 TIME: 09:17:17

Input Set : A:\PTO.RJ.txt

Output Set: N:\CRF4\08082006\J587995.raw

L:4 M:283 W: Missing Blank Line separator, <120> field identifier
L:5 M:270 C: Current Application Number differs, Replaced Current Application No
L:5 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:0 M:201 W: Mandatory field data missing, <130> FILE REFERENCE
L:5 M:283 W: Missing Blank Line separator, <160> field identifier
L:6 M:283 W: Missing Blank Line separator, <210> field identifier
L:8 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier
L:10 M:283 W: Missing Blank Line separator, <400> field identifier
L:60 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:2
L:62 M:283 W: Missing Blank Line separator, <400> field identifier
L:112 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:3
L:114 M:283 W: Missing Blank Line separator, <400> field identifier
L:131 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:4
L:133 M:283 W: Missing Blank Line separator, <400> field identifier